

ABSTRACT OF THE DISCLOSURE

An apparatus, including a first device located remote from a premises or vehicle, which generates or transmits a first signal for activating, de-activating, disabling, re-enabling, or controlling an operation of, a fuel cell, or a fuel cell temperature, by-product measuring, or output, measuring device. The first device is responsive to a second signal generated by or transmitted from a second device located remote from the first device and the premises or vehicle. The second signal is transmitted to the first device on or over the Internet and/or the World Wide Web. The first signal is transmitted to a third device which, if the action or operation is authorized or allowed, generates or transmits a third signal for activating, de-activating, disabling, re-enabling, or controlling an operation of, the fuel cell, or the fuel cell temperature measuring, by-product, or output, measuring device.